

10/591824

AP12 Rec'd 19 SEP 2006 3 SEP 2006

SEQUENCE LISTING

<110> Chan, Juliana
Ng, Maggie
So, Wing Yee

<120> METHODS FOR PREDICTING THE RISK OF
DIABETIC NEPHROPATHY USING GENETIC MARKERS AND ARRAYS
CONTAINING THE SAME

<130> INSIG1.017APC

<150> PCT/CN2005/000508
<151> 2005-04-15

<150> CN 200410033864.X
<151> 2004-04-15

<160> 10

<170> FastSEQ for Windows Version 4.0

<210> 1
<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic oligonucleotide primer

<400> 1
ctggagacca ctcccatcct ttct

24

<210> 2
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic oligonucleotide primer

<400> 2
gatgtggcca tcacattcgt cagat

25

<210> 3
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic oligonucleotide primer

<400> 3
cagggtgctg tccacactgg acccc

25

<210> 4

<211> 25	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> Synthetic oligonucleotide primer	
<400> 4	
ccgtttgtgc agggcctggc tctct	25
<210> 5	
<211> 23	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> Synthetic oligonucleotide primer	
<400> 5	
aggcaatagg ttttgagggc cat	23
<210> 6	
<211> 23	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> Synthetic oligonucleotide primer	
<400> 6	
tcctccctgc tgctccgatt ccg	23
<210> 7	
<211> 22	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> Synthetic oligonucleotide primer	
<400> 7	
gaatcttaac atgctctgaa cc	22
<210> 8	
<211> 19	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> Synthetic oligonucleotide primer	
<400> 8	
gcccagccct atacctagt	19
<210> 9	
<211> 24	
<212> DNA	

<213> Artificial Sequence

<220>

<223> Synthetic oligonucleotide primer

<400> 9

cctttctgcc acgcggggcg cggg

24

<210> 10

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic oligonucleotide primer

<400> 10

catggctgct gcgctcccca g

21